

Abstract

The diploma thesis *Electronization of civil procedure* is devoted to the implementation of the information technologies and institutes of the electronic justice to the Czech civil procedure, mainly to the discovery, executive and arbitration proceedings. It provides an objective and complex overview of the evolution of these institutes, relations between them, practical problems in the daily use and possible future development. The largest chapter concerns the institutes common to all kinds of civil proceedings, such as acts executed by court (e.g. logging, pleadings, and delivery), acts made by parties (e.g. submissions), evidence and judgment. The course of the discovery proceeding taking into account the electronization is explained in the second chapter. The third one does the same for the executive proceeding. The penultimate chapter is devoted to the arbitration and mainly to the Online Dispute Resolution. The thesis is ended with the conclusion which summarises the findings (uncoordinated process of adoption, defects in the everyday use, disunited and unlinked user environments) and gives a possible solution to the defects and the disunited user experience of the institutes of electronic justice that has been adopted during the last decade.